

AMENDMENTS TO THE SPECIFICATION

I. Please replace the Paragraph on Page 2, beginning on Line 7, and ending on Line 14, with the following amended Paragraph:

A1
Another objective of the present invention is to provide a single-direction operation type ratchet wrench structure, wherein when the user holds the handle of the single-direction operation type ratchet wrench structure, he may directly identify the direction of operation for locking or unlocking the workpiece ~~by the location and the direction of~~ through tactile touch based on the identification portion on the handle, without having to test the direction of operation for locking or unlocking the workpiece, thereby facilitating the user operating the handle of the single-direction operation type ratchet wrench structure.

II. Please replace the Paragraph beginning on Page 2, Line 20, and ending on Page 3, Line 2, with the following amended Paragraph:

A2
an identification portion mounted on the handle, ~~and mating with a rotation for~~ identifying the rotating direction of the single-direction operation type ratchet wrench structure for locking or unlocking a workpiece, so that when a user holds the handle of the single-direction operation type ratchet wrench structure, he may directly identify the correct rotation direction for locking or unlocking the workpiece ~~by the location and the direction of~~ through tactile touch based on the identification portion on the handle.

III. Please replace the Paragraph beginning on Page 5, Line 20, and ending on Page 6, Line 2, with the following amended Paragraph:

A3
Thus, when the user holds the handle 10 of the single-direction operation type ratchet wrench structure, he may directly identify the direction of operation for locking or unlocking the workpiece ~~by the location and the direction of~~ through tactile touch based on the identification portion 20 on the handle 10, without having to test the direction of operation for locking or unlocking the workpiece, thereby facilitating the user operating the handle 10 of the single-direction operation type ratchet wrench structure.

IV. Please replace the Paragraph on Page 7, beginning Line 1, and ending on Line 7, with the following amended Paragraph:

A4
As shown in Fig. 8, the identification portion 20 includes multiple serially arranged serrated teeth 23 formed on a side end face of the handle 10, thereby increasing the user's touch sensation. In addition, the identification portion 20 includes an arrow-shaped streak ~~27~~ 28 formed on the handle 10 and located ~~adjacent~~ opposite to the socket end 15 of the handle 10, thereby facilitating the user identifying the direction of operation of the socket end 15 of the handle 10.